Amendments to the Specification:

Please replace the paragraph on page 6, starting at line 21, with the following rewritten paragraph:

FIGURE **4** also illustrates a housing **136**, made from plastic, metal or other material, attached around a periphery of the light emitting face. Opposite the LEDs, an optic **140** is attached to the housing **136**, preferably, by threads, snapping, clipping, screwing or the like. The optic **140** may be tinted as desired, or color matched to the underlying LEDs to provide a desired output color, or may be clear, and can be formed as a flat window, a lens or other optical adjusting system or beam shaper, a multiple fresnel optic system, a diffuser, or otherwise. Optionally, the optic **140** may comprise a lenticular plate or an array of lenslets having optical axes that align with the underlying LEDs. In any event, preferably, the optic **140** attaches to the housing **136** so that an assortment of different types thereof are readily ~~interchangable~~ interchangeable as desired to selectively tailor the module **130** for various applications. Additionally, the housing **136** is optionally height adjustable and/or ~~interchangable~~ interchangeable with an assortment of different height housings to select a desired distance between the optic **140** and the underlying LEDs. Artisans will appreciate that by having a variable ~~seperation~~ separation between the LEDs and the optic **140** in this manner, lens of different focal lengths can be ~~accomodated~~ accommodated.

Please replace the paragraph on page 7, lines 4-22, with the following rewritten paragraph:

With reference to FIGURE **5**, an alternate fixture **150** includes a metallic substrate **152** or heat-dissipating fixture that doubles as a housing of a lamp assembly. Included are high power LEDs **156, 158** with corresponding lenses **160, 162**. Such a body **152** is preferably produced from aluminum or other thermally conductive materials in a suitably cast or machined shape. A circuit **170** for interconnecting the LEDs to a power source (not

illustrated) may be directly patterned on the housing assembly or consist of a printed wiring board affixed to the top surface of the housing. The circuit includes openings for the LEDs **156, 158** and optionally includes mechanical features for attaching the lenses **160, 162**. Electrical connection to the circuit **170** is made through contacts **174** in the central portion, which may be adapted to receive a power supply or leads from an off-device power supply. Alternately, electrical connection may be ~~had~~ made through vias or holes in the housing. The hollow central portion of the housing additionally may be used to contain other electrical control circuitry for the LEDs **156, 158** and the bottom of the housing may be attached to a suitable connector design for connection to a socket. Heat dissipating fins **178** surround the exterior of the assembly. It is understood to those skilled in the art that the number and color of LEDs in the array in a single housing may vary according to the lamp output desired. Moreover, the number and arrangement of attached heat dissipating fins is variable as desired.